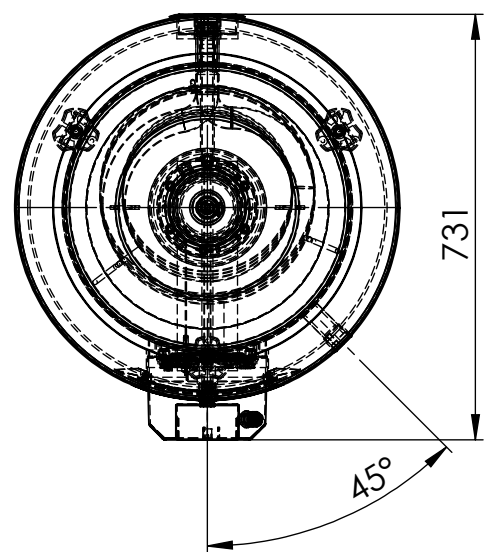
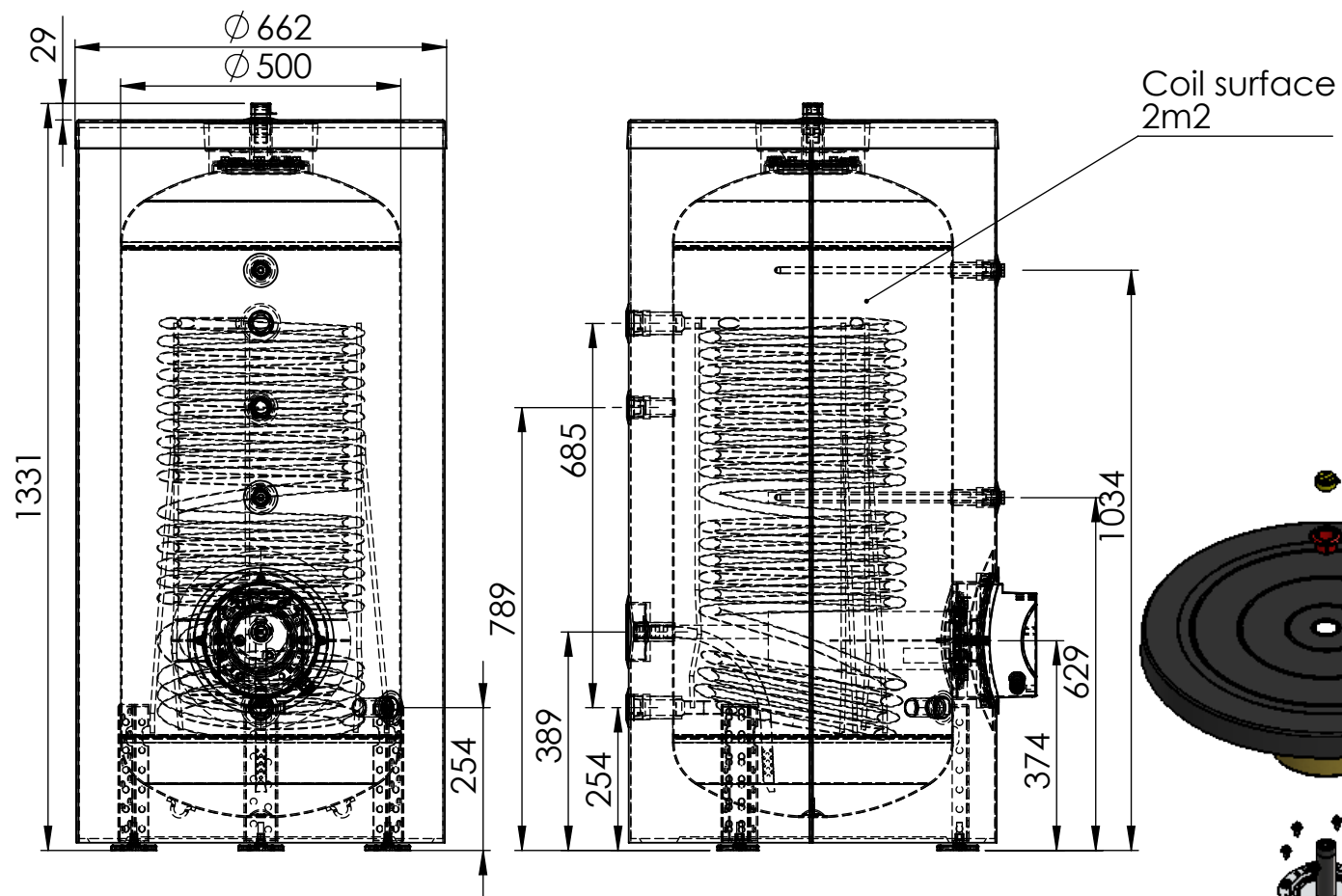




Sensor pocket
Ø10

Sensor pocket
Ø10

Lateral flange

Draining
Ø3/4" G Female

Water outlet
Ø1" G Male

Coil inlet
Ø1" G Female

Recirculation
Ø3/4" G Female

Water inlet
Ø1" G Male

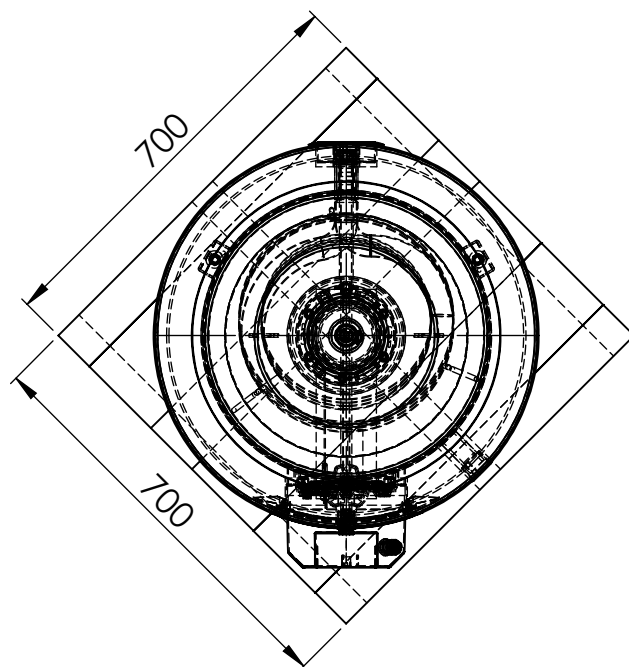
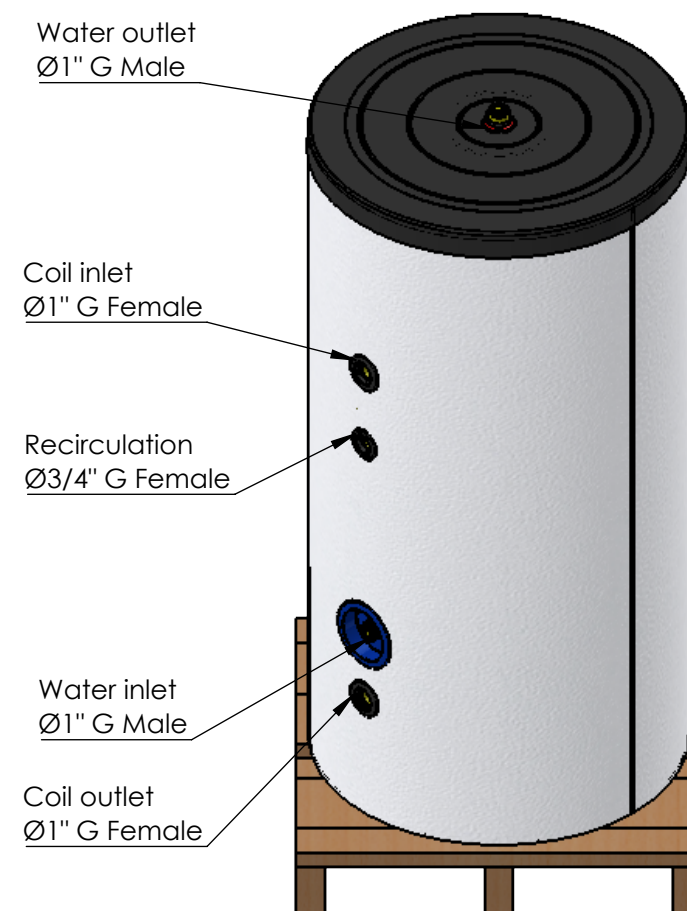
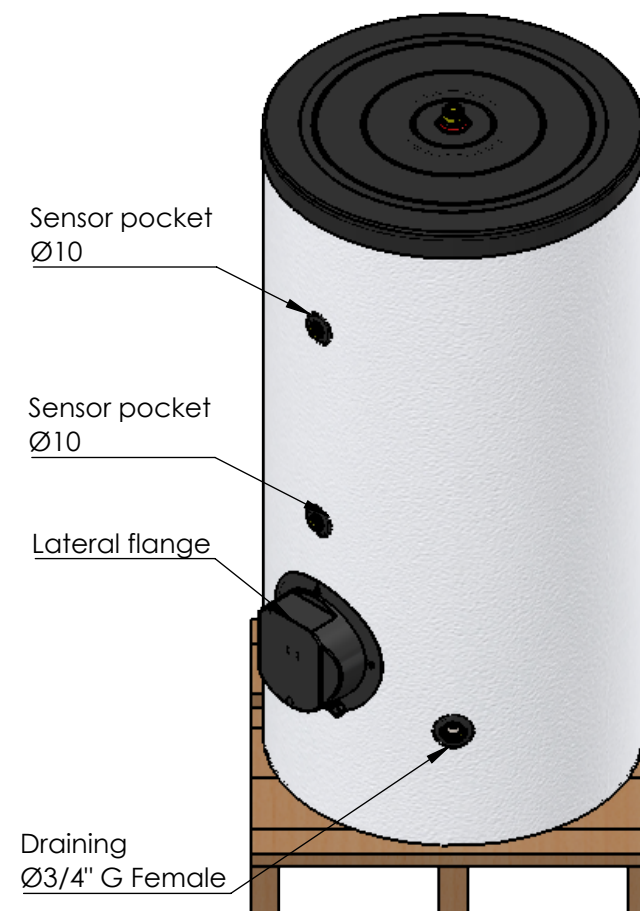
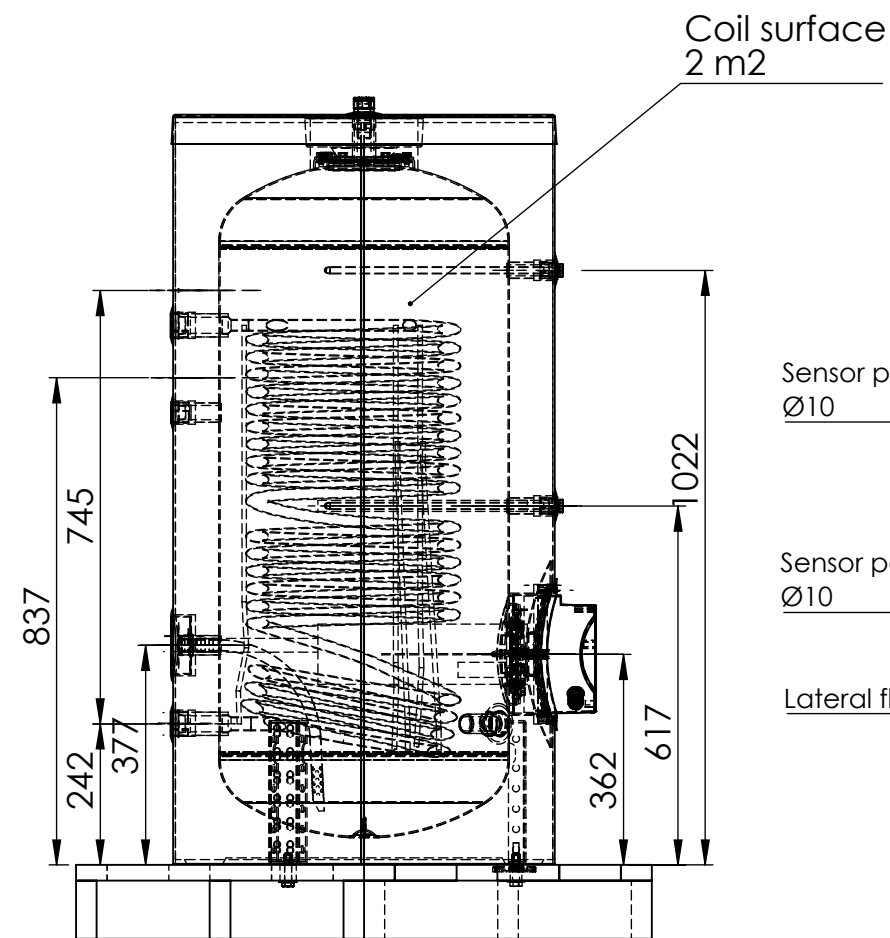
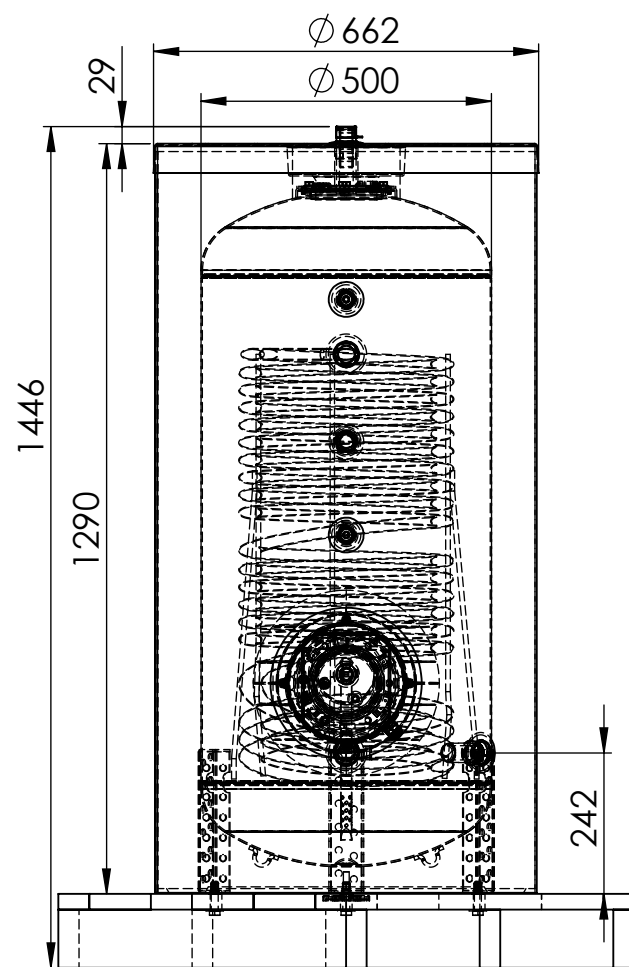
Coil outlet
Ø1" G Female

Modification serpentin 2,5 m2 => 2 m2		DOUAMBA		02/11/2020		
Modification description		Designer	ECN Modification	Date	Code	RL
Document code	Precision level for dimentions without tolerance indications has to be:		ECN first creation	Date	19/06/2020	
	☐ FINE ☒ MEDIUM ☐ COARSE ☐ VERY COARSE EN 22768			Designer	DOUAMBA	
⌀ = 0		⌀ = 0		⌀ = 0		
Conformity requirements see the document named "Product Conformity Requirements N.R&D.TB005Tt" A - B		Drawing format		A3		
		Material		VOIR SPECIFICATIONS PLANS		
		Treatment				
		Finishing		Replaces		
		Description		Code		
		200L HHP CYLINDER CD1 PROTECH		/		

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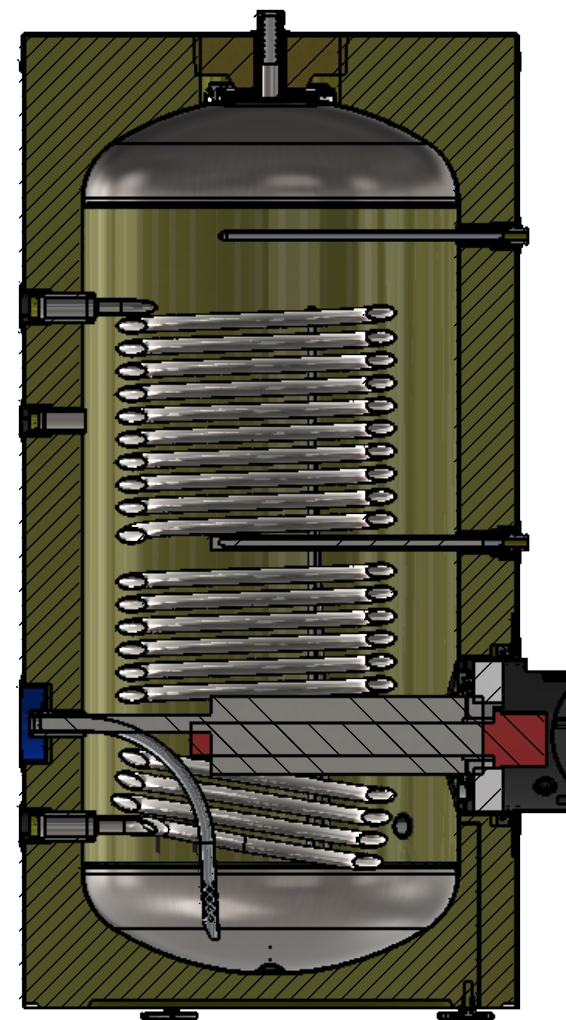


Modification serpentin 2,5 m2 => 2 m2		DOUAMBA		02/11/2020		
Modification description		Designer	ECN Modification	Date	Code	RL
Document code	Precision level for dimentions without tolerance indications has to be:			ECN first creation	Date	19/06/2020
	☐ FINE ☒ MEDIUM ☐ COARSE ☐ VERY COARSE EN 22768				Designer	DOUAMBA
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Conformity requirements see the document named "Product Conformity Requirements N.R&D.TB005Tt" A - B		Material		VOIR SPECIFICATIONS PLANS		
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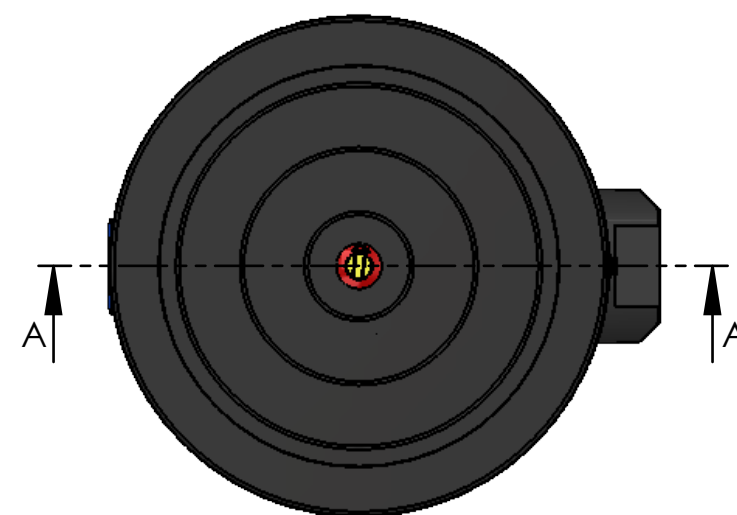
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COUPE A-A
ECHELLE 1 : 10



Modification serpentin 2,5 m2 => 2 m2				DOUAMBA		02/11/2020									
Modification description				Designer		ECN Modification		Date		Code		RL			
Document code		Precision level for dimentions without tolerance indications has to be:					ECN first creation		Date		19/06/2020				
		☐ FINE ☒ MEDIUM ☐ COARSE ☐ VERY COARSE EN 22768							Designer		DOUAMBA				
F = 0 P = 0 S = 0						Drawing format		A3		Scale		1:13			
Conformity requirements see the document named "Product Conformity Requirements N.R&D.TB005Tt" A - B				Material									VOIR SPECIFICATIONS PLANS		
				Treatment											
ARISTON THERMO GROUP Via A. Merloni 45 Fabriano (AN) 60044 Italy				Finishing									Replaces		
				Description									Code		
				200L HHP CYLINDER CD1 PROTECH									/		
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